Your Company Name
Your Company Phone

Flue Gas Analysis

Customer

Gatcliffe C-F
WH, B3

Appliance / Location

Press: Working/Operating

Ref.

Log ID	60
Date	14:13 13-Mar-2020
Fuel	Natural gas
O2 (%)	5.4
CO (ppm)	40
CO2 (%)	8.8
Ratio	0.0005
Pressure (mBar)	-0.04
Temp net (C)	30
Temp flue (C)	52
Eff net (%)	98.7
XS air (%)	35.3

Accepted by:

15:44 13-Mar-2020

FGA s/n:	V300JQF5390
Cal due:	09-Nov-2020

Your Company Name
Your Company Phone

Flue Gas Analysis

Customer

Gatcliffe C-F
WH, B4.

Appliance / Location

Press: Working/Operating

Ref.

Log ID	61
Date	14:[illegible] 13-Mar-2020
Fuel	Natural gas
O2 (%)	5.5
CO (ppm)	46
CO2 (%)	8.8
Ratio	0.0005
Pressure (mBar)	0.04
Temp net (C)	27
Temp flue (C)	49
Eff net (%)	98.8
XS air (%)	35.7

Accepted by:

15:44 13-Mar-2020

FGA s/n:	V300JQF5390
Cal due:	09-Nov-2020

Your Company Name
Your Company Phone

Flue Gas Analysis

Customer

Gatcliffe C-F
WH, B1

Appliance / Location

Press: Working/Operating

Ref.

Log ID	58
Date	14:11 13-Mar-2020
Fuel	Natural gas
O2 (%)	5.5
CO (ppm)	44
CO2 (%)	8.8
Ratio	0.0005
Pressure (mBar)	-0.04
Temp net (C)	30
Temp flue (C)	52
Eff net (%)	98.7
XS air (%)	35.6

Accepted by:

Your Company Name
Your Company Phone

Flue Gas Analysis

Customer

Gatcliffe C-F
WH, B2

Appliance / Location

Press: Working/Operating

Ref.

Log ID	59
Date	14:12 13-Mar-2020
Fuel	Natural gas
O2 (%)	5.4
CO (ppm)	42
CO2 (%)	8.8
Ratio	0.0005
Pressure (mBar)	0.04
Temp net (C)	28
Temp flue (C)	50
Eff net (%)	98.7
XS air (%)	34.7

Accepted by:

15:43 13-Mar-2020